

ABSTRACT

A high refractive index layer of a cured first coating
5 composition comprising (A) metal oxide fine particles
selected from among titanium oxide, aluminum oxide, zirconium
oxide, cerium oxide, iron oxide, tin oxide, and compound
oxides thereof and (B) a compound having an acrylic,
methacrylic, vinyl or styryl group, and a low refractive
10 index layer of a cured second coating composition comprising
(D) voided silica-base inorganic oxide fine particles and (C)
a compound having at least two epoxy and/or oxetane groups
are successively stacked on a substrate to form an
antireflection film.